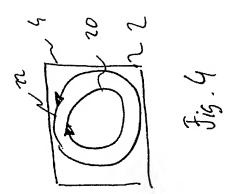
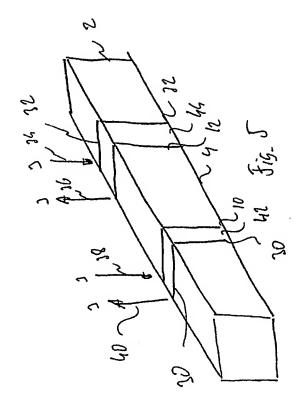
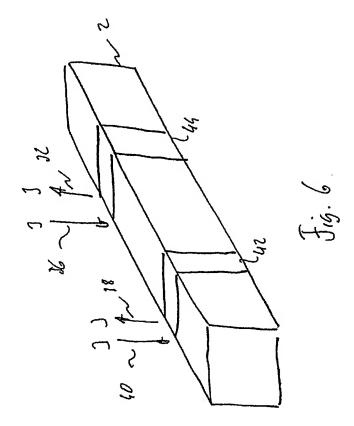


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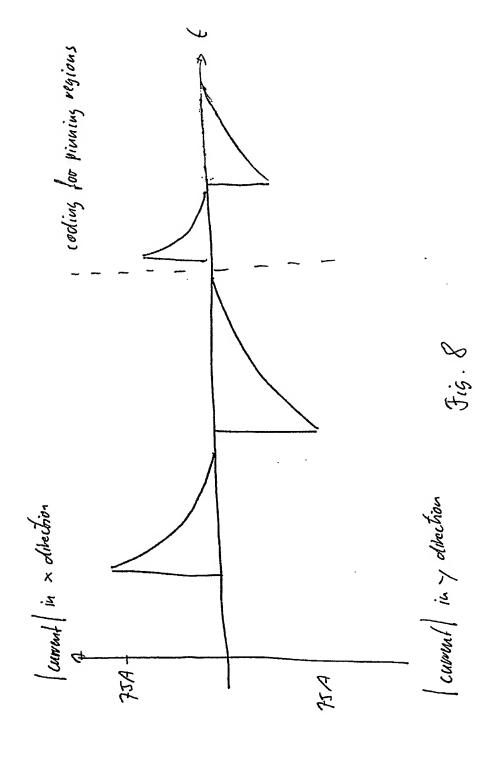




7/41 START IN SI 52 applying first pulse ~ applying second pulse 40 piuniu resions? applying third pulse for applying fourth pulse End or 57 Fig. 7

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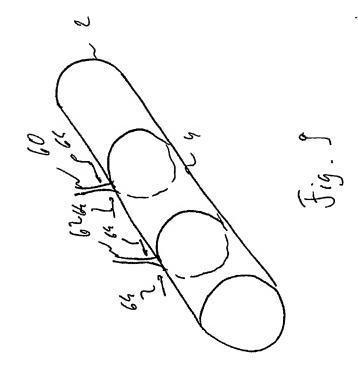
• • •

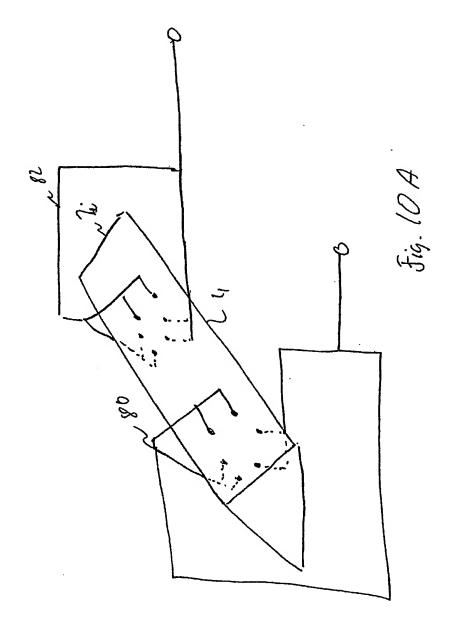


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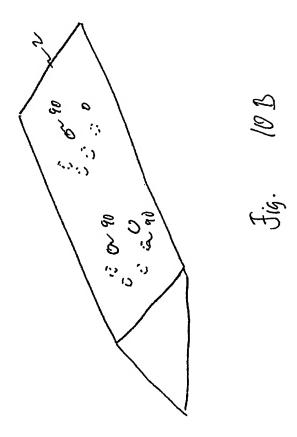


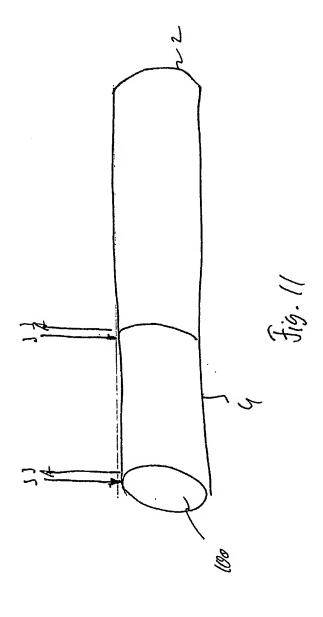
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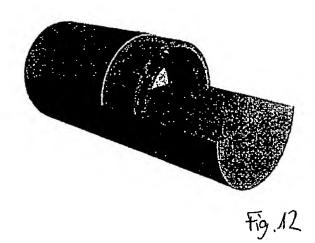


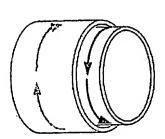


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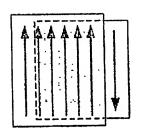
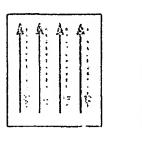


Fig.13



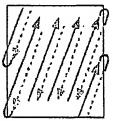
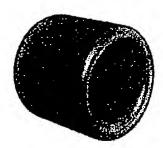


Fig. 14



Fg.15

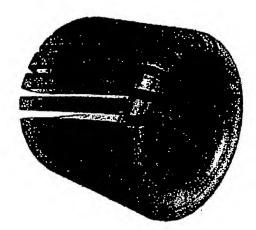
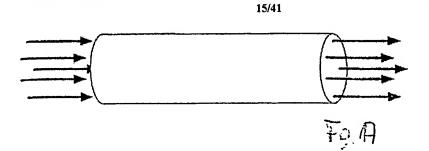
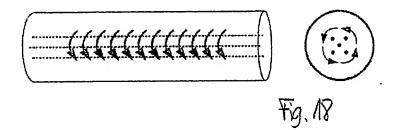
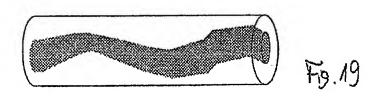


Fig.16

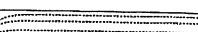


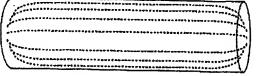




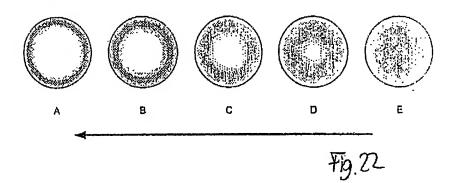


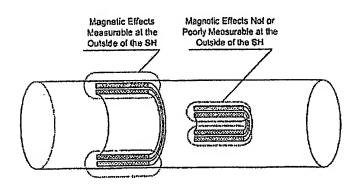
Fg. 20

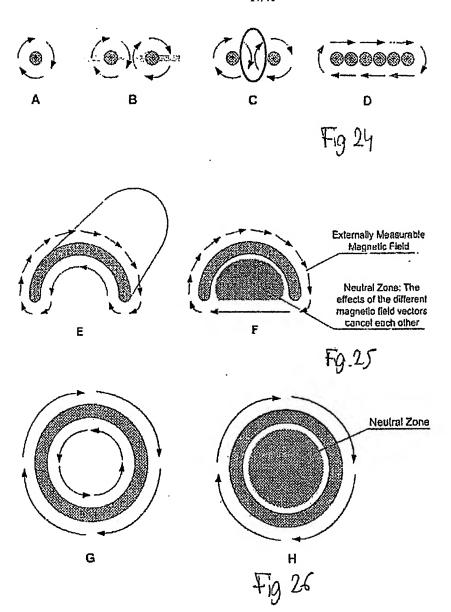


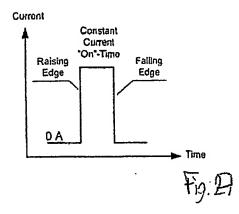












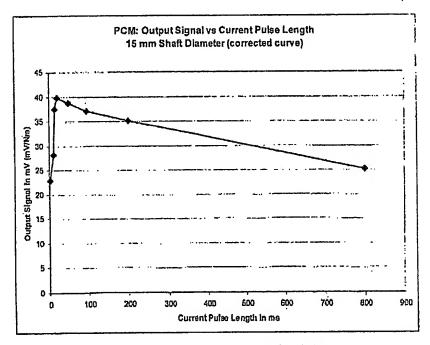
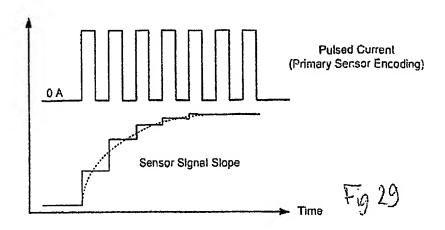
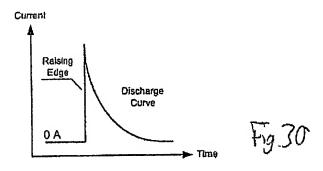
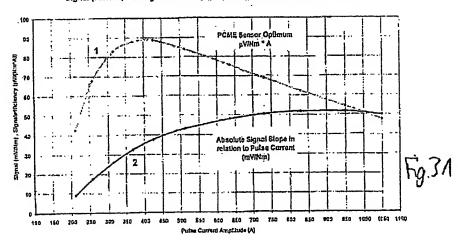


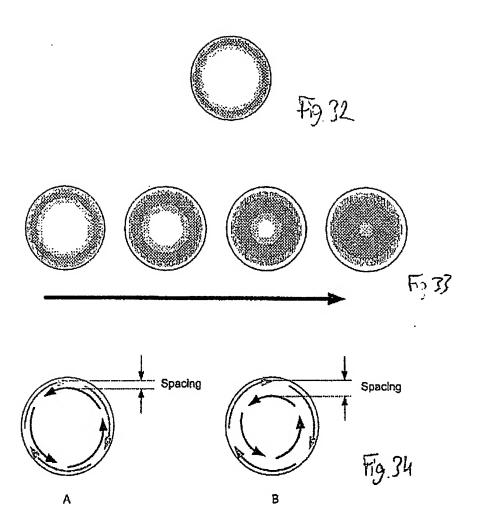
Fig. 28

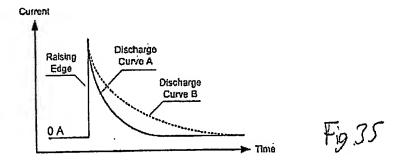


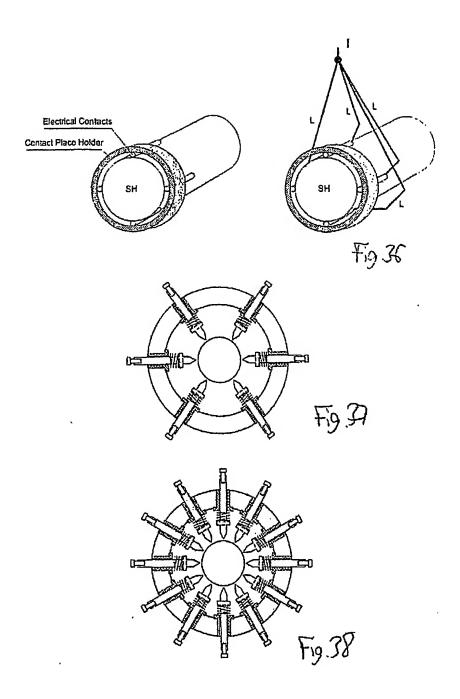


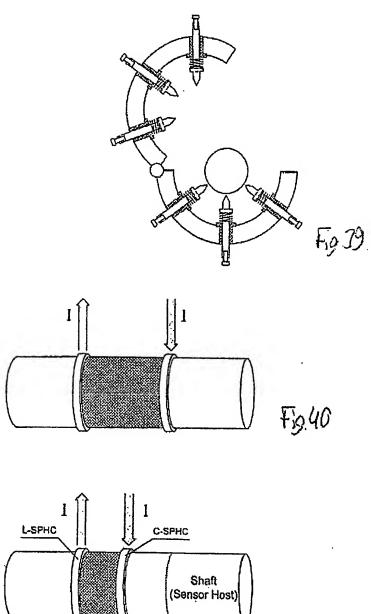
Signal (mV/Nm) and Signal Efficiency (µV/(Nm\*A)) vs Current at 15mm Shaft

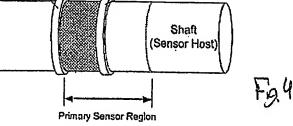


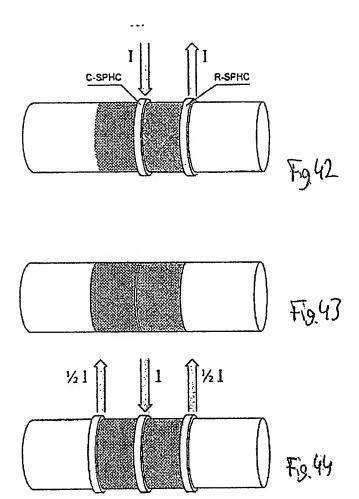












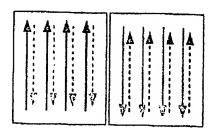


Fig 45

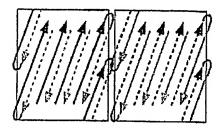


Fig. 46

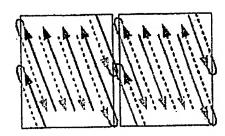
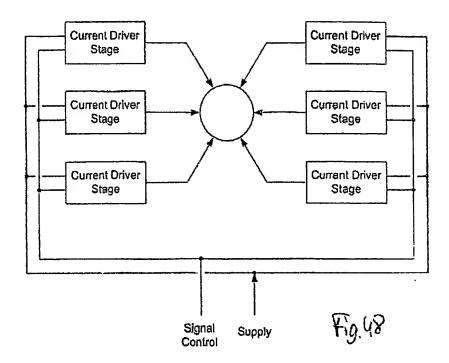
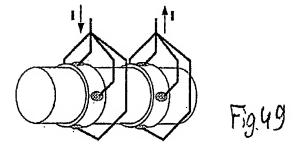
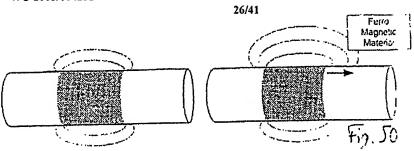


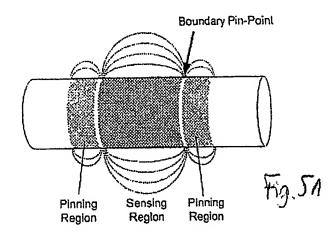
Fig. FI

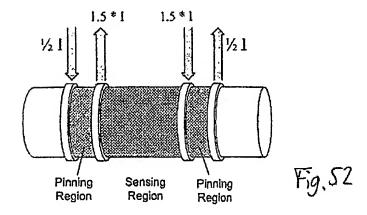


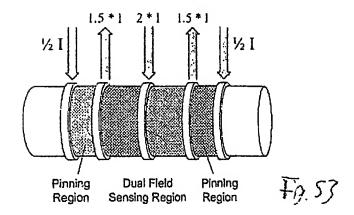


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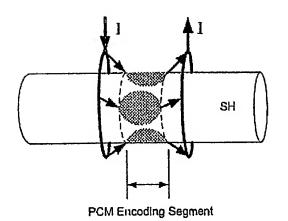


Fig. 54

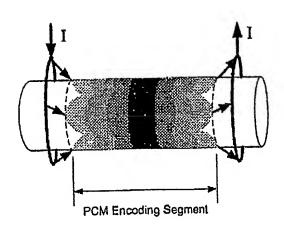
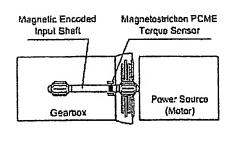


Fig.55



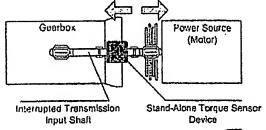


Fig. 56

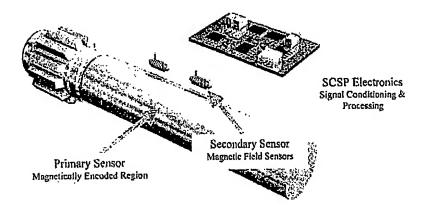
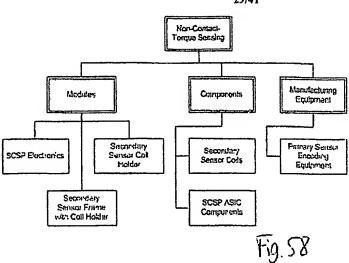
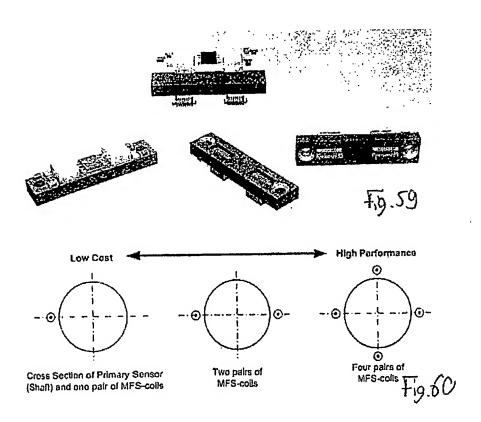
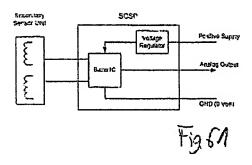


Fig. 57







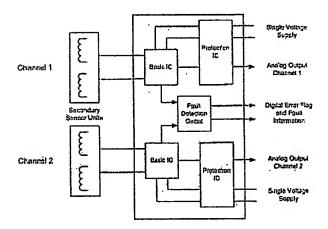
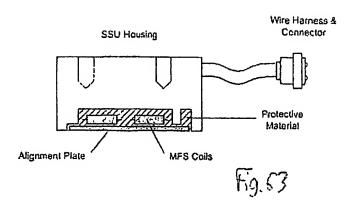
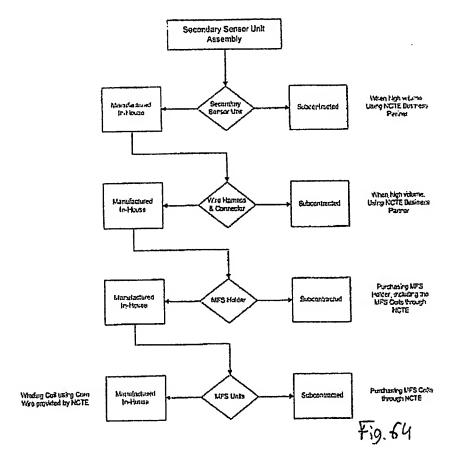
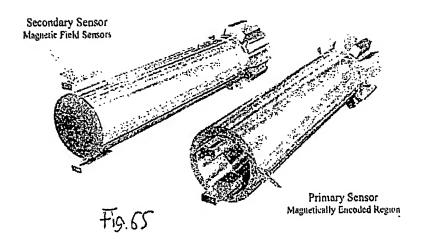
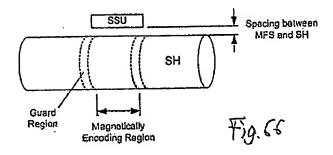


Fig.62









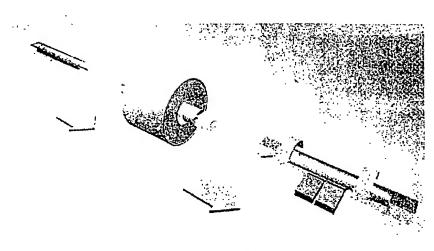
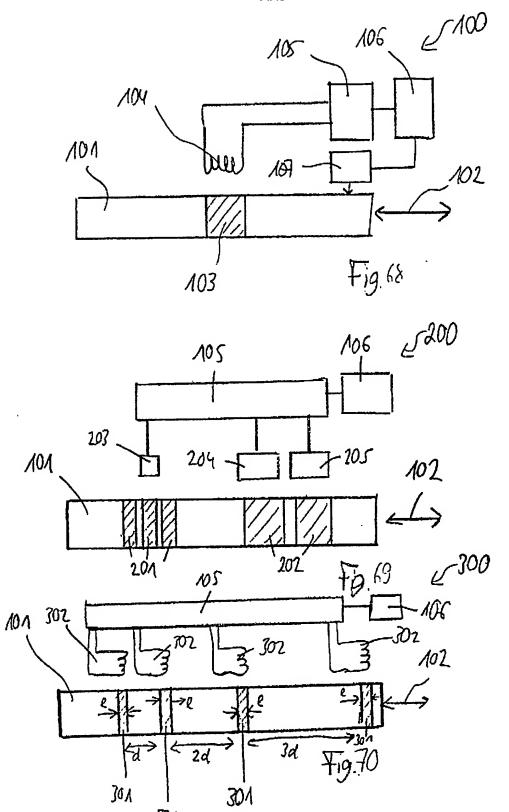
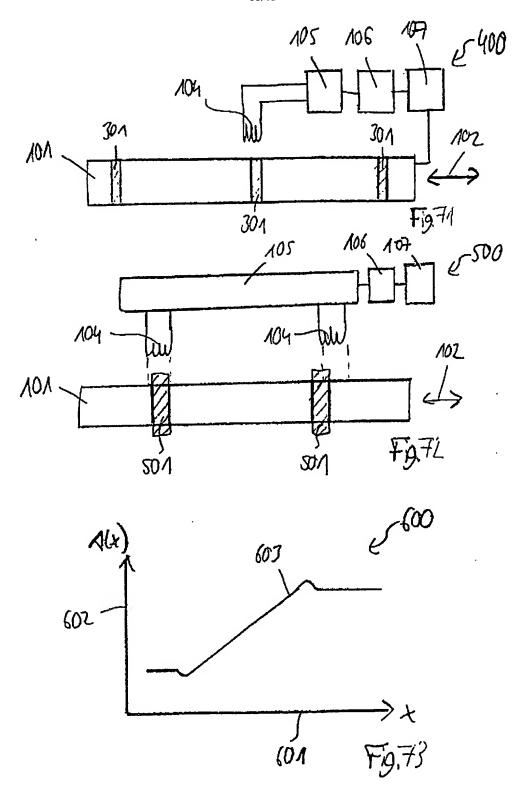


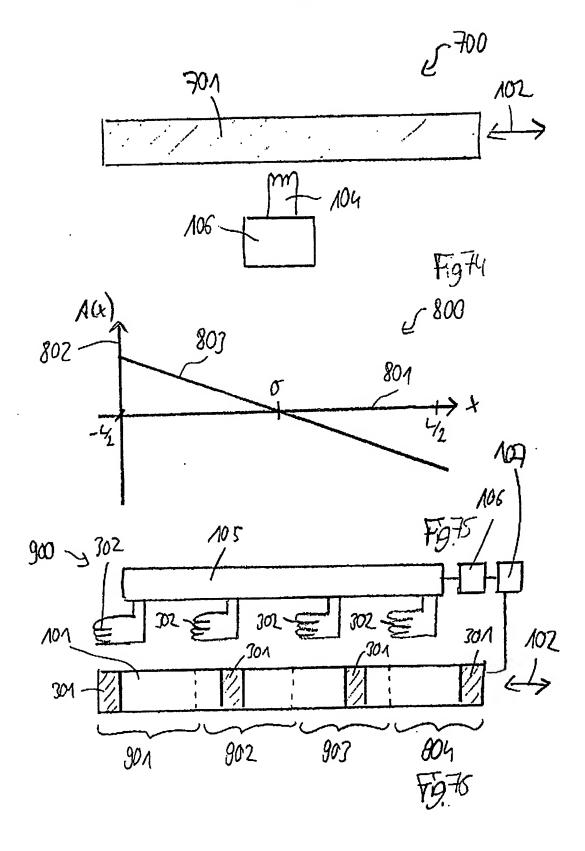
Fig. 67

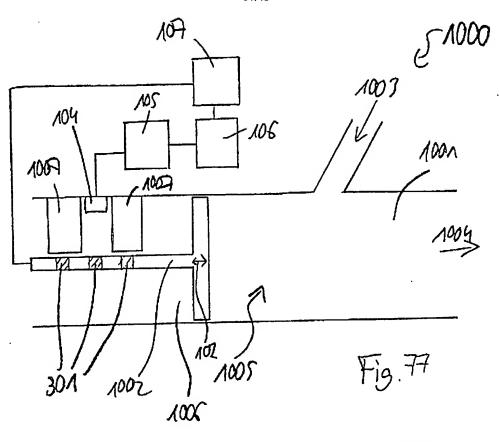


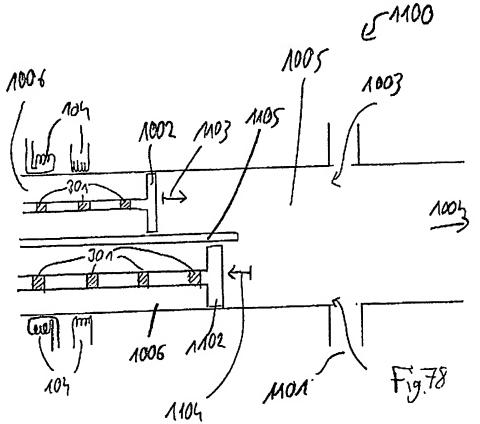
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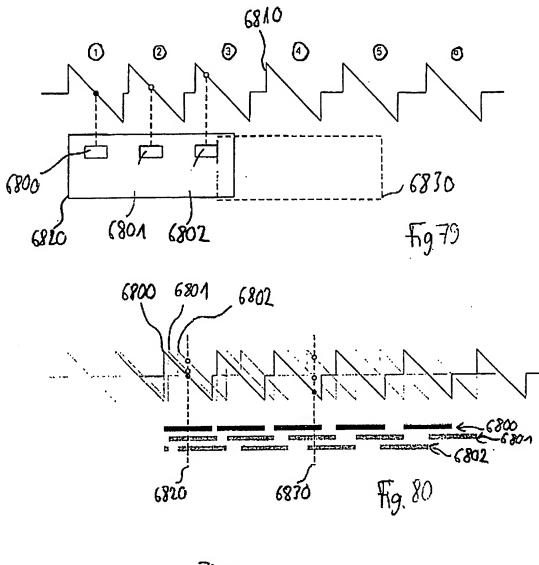
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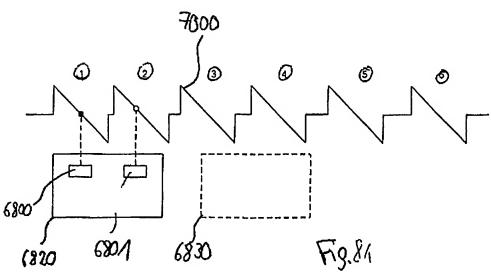


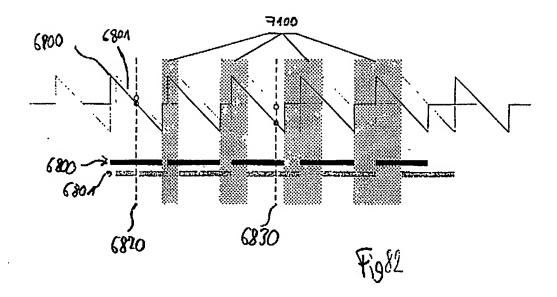


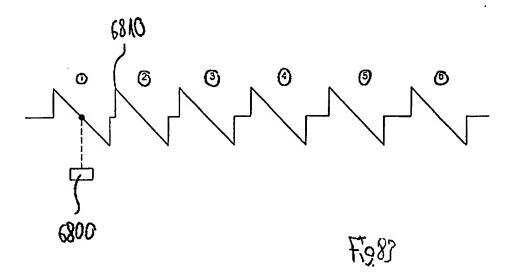












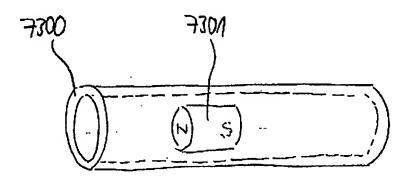
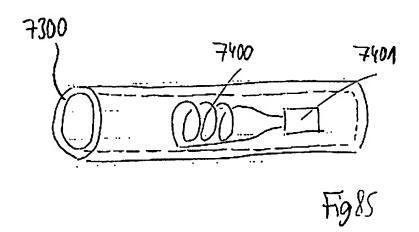


Fig.84



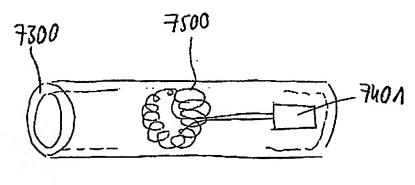


Fig. 86

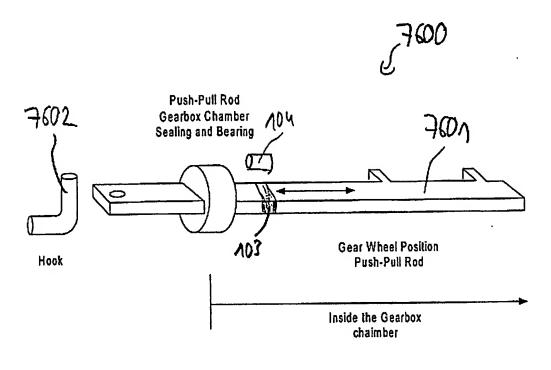
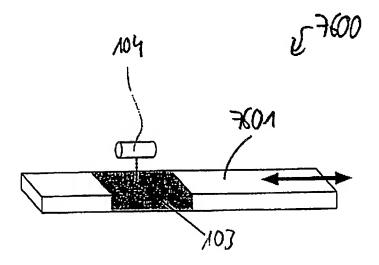


Fig.87



F19.88

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